Beginner Farmer Training

Have you always wanted to try farming, but just didn't know how to get started? This may just be what you've needed. The New Jersey Agricultural Experiment Station and Rutgers Cooperative Research and Extension in conjunction with the New Jersey Department of Agriculture will hold a workshop for potential new farmers. The workshop will be held at the Rutgers Agricultural Research and Extension Center in Upper Deerfield on four 3 hour evening sessions: February 14 and 23, March 2 and 7, and a 6 hour session on Saturday March 11. The charge for the series is \$100.00 to cover program costs. Each additional family member may register for \$50.00

This Beginner Farmer Training is designed for someone with little or no farming experience. Participants will be introduced to the history and future of agriculture in New Jersey, organizations that support agriculture, an overview of business possibilities, and a brief review of support available to producers, production systems, marketing and planning.

If interested contact the Rutgers Agricultural Research and Extension Center, 121 Northville Rd., Bridgeton, NJ 08302, telephone (856) 455-3100.

Session One - Tuesday - February 14, 2006 6:00 p.m. – 9:30 p.m.

Area Of Discussion	Instructor(s)
Welcome / Course Introduction	Bill Nicholson - RAREC
Instructor & Participant introductions	
Go over questionnaires returned by participants	
	15 min
Introduction to Agriculture in New Jersey Past, Present, and Future	Robert Bruch - NJ Dept. of Ag.
20 min lecture	30 min
10 min disc.	W W W O D I (D I
Support Available to Farmers in New Jersey	Karen Kritz & Robert Bruch
Dept. of AG resources & programs	NJ Dept. of Ag.
Funding / loans Other	
Other	
	45 min
BREAK	15 minutes
Some, not all, of the Legal and Social Issues to Consider as a	Karen Kritz & Robert Bruch
beginning Farmer, and Who Can Help Me?	Tan on Time & Robert Bruen
	90 min
Local	
State and Federal	
Social	
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Distribute Self Assessment Work Sheets	Bill Nicholson

Session Two – Thursday - February 23, 2006 6:00 p.m. – 9:00 p.m.

Area Of Discussion	Instructor(s)
Introduce Speakers	Bill Nicholson
Production Systems	Jack Rabin
Typical operation size, labor input, financial input, pros and cons	30 - 40 min total
BREAK	20
Planning – Is it important?	Rick Van Vranken, Ray Samulis, Bill Nicholson
What is a Business Plan?	
What do I consider if I own, plan to rent, or plan to purchase?	30 min lecture & remainder group work and self assessments
Class exercise	

Session Three - Thursday - March 2, 2006 6:00 p.m. - 9:00 p.m.

Area Of Discussion	Instructor(s)
Marketing Plan:	90 minutes
Where and How do I sell?	
Retail	Primarily lecture with class participation,
Roadside stand or Farm market	especially in pros & cons, Personal traits
Community supported agriculture	needed, etc.
Community farmer's markets	
Pick your own	(20 min Break around 7:15)
Internet	
Other	
Wholesale	
Grower cooperatives	
Grocers	
Distribute Self Assessment Work Sheets	

Session Four – Tuesday - March, 7 2006 6:00 p.m. – 9:30 p.m.

Area Of Discussion	Instructor(s)
Production Possibilities - General description of each with pros and	Wes Kline – Cumberland County
cons	Extension
	Michelle Infante-Casella – Gloucester
(BREAKOUT SESSIONS IF NECESSARY)	County Extension
	Jenny Carleo – Atlantic County Extension
	90 min
BREAK	20 min
BREAK Real Life Experiences –	20 min Panelists:
Real Life Experiences –	Panelists:
Real Life Experiences – Three producers (15-20 min each)	Panelists: Shirley Kline
Real Life Experiences – Three producers (15-20 min each) Each will go over their background	Panelists: Shirley Kline Robert Bruch
Real Life Experiences – Three producers (15-20 min each) Each will go over their background Description of their farm operation	Panelists: Shirley Kline Robert Bruch

Session Five – Saturday - March, 11 2006 9:00 a.m. – 4:20 p.m.

Area Of Discussion	Instructor(s)
Farm Equipment and Implements	RAREC Farm Team:
Description and demonstration	
What do I purchase for my planned farm business?	Bill Pompper
Tractors	Ed Castellari
Implements	Scott Hitchner
Soil Samples – when and how to take	Jesse Smith
What methods of irrigation are available	
	2 hr
Lunch	90 min
Continue Farm Equipment and Implements	2 ½ hr
Course Evaluation and suggestions for the next more intensive	20 min
workshops.	